



STANLEY BUTT GAUGE

No. 93

DIRECTIONS FOR USE

FOR GAUGING CASINGS WITH RABBETED JAMB

Set cutter "A" to gauge from back of rabbeted jamb; cutter "B" is then in correct position for gauging from edge of door which engages in closing. As the measurement is taken from one side of the flange in one case, and from the other side in the second, the thickness of the flange allows sufficient clearance to enable the door to close properly.

FOR GAUGING JAMBS WHEN STRIKE IS NAILED AFTER THE DOOR IS HUNG

Place the flange against the edge of the casing and mark with the cutter "B". Use the same setting and the same cutter for marking the door, placing the flange against the outer edge.

TO GAUGE FOR THICKNESS OF BUTT

Set cutter "C" to depth required; gauge from edge of jamb and edge of door.



THE STANLEY RULE & LEVEL PLANT.

THE STANLEY WORKS

NEW BRITAIN, CONN. U.S.A.